

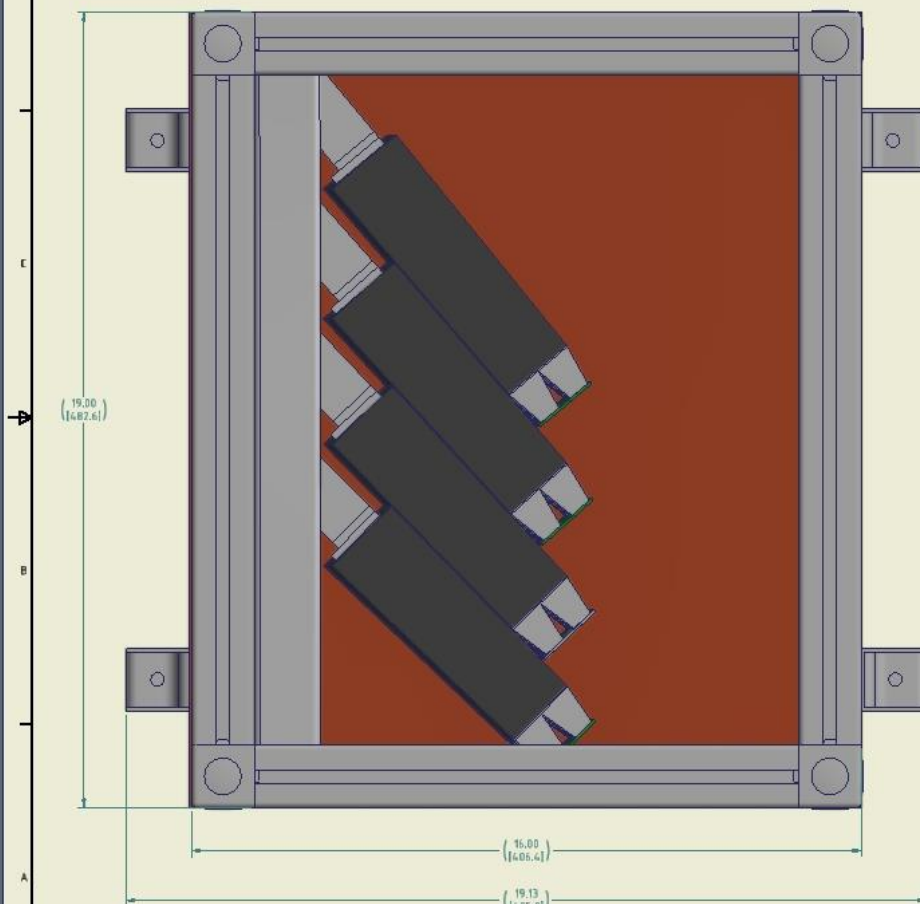
Positioning EMCAL in the testbeam

Drawings: Chris Pontieri

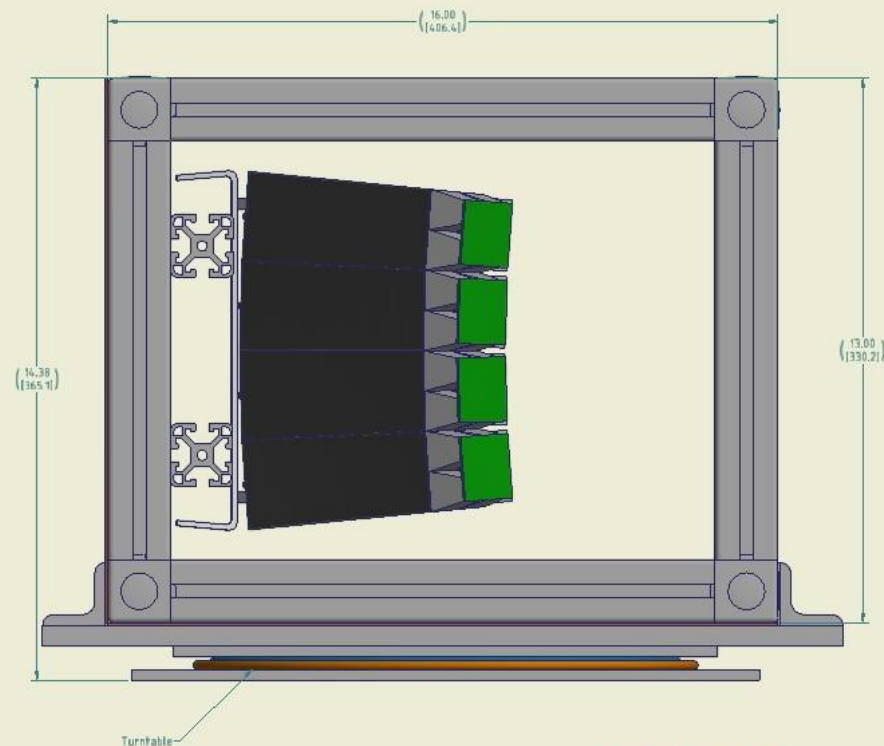
NOTES:
Dimensions are in inches[mm]

REVISION HISTORY			
ZONE	REV	DESCRIPTION	DATE
	A		11/21/2014
		APPROVED	

Top view

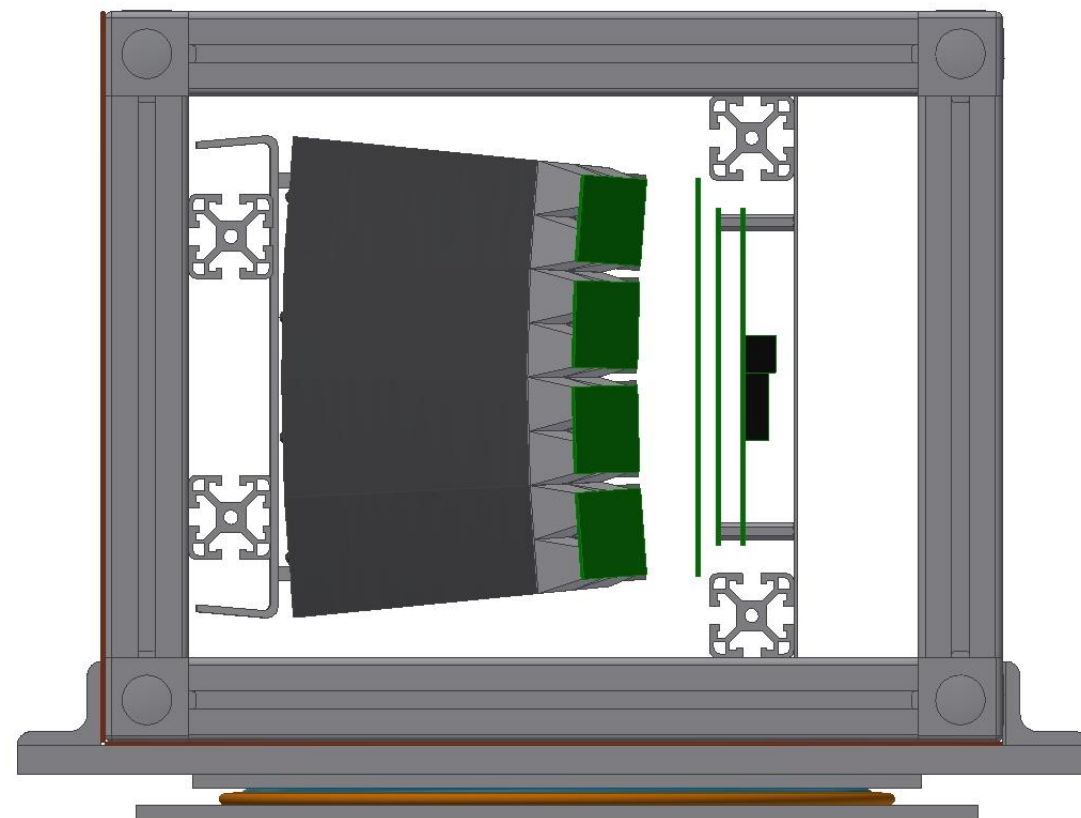
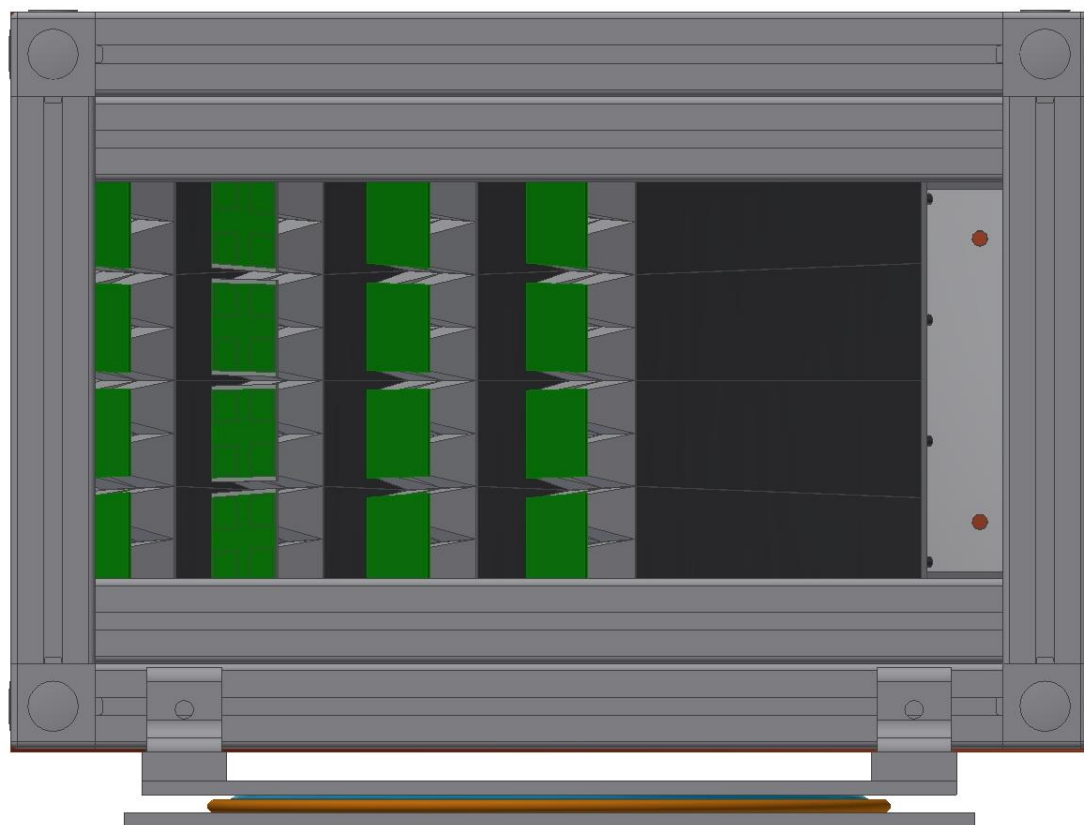


Side view

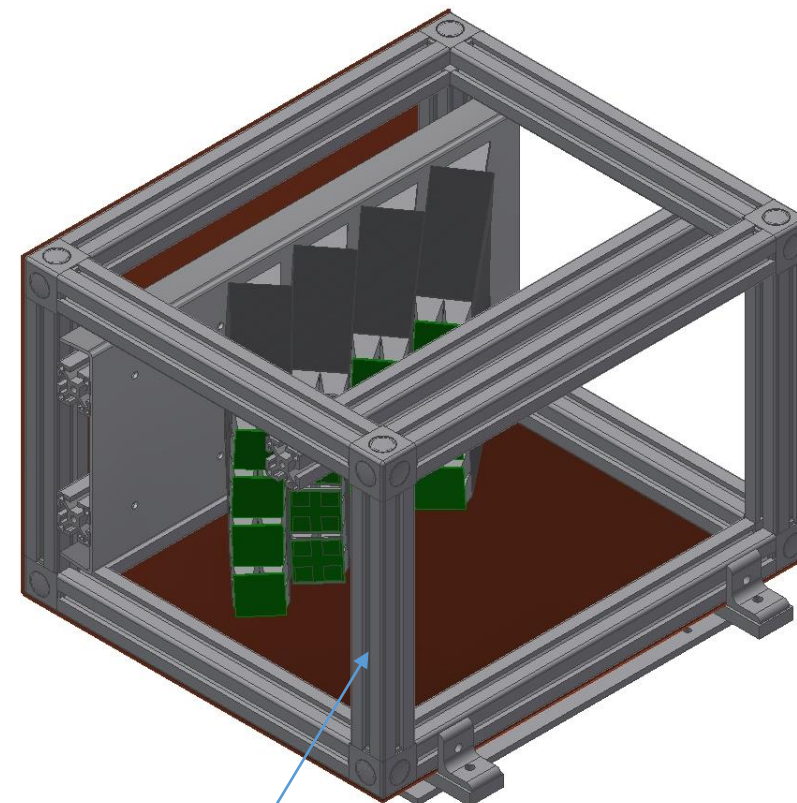
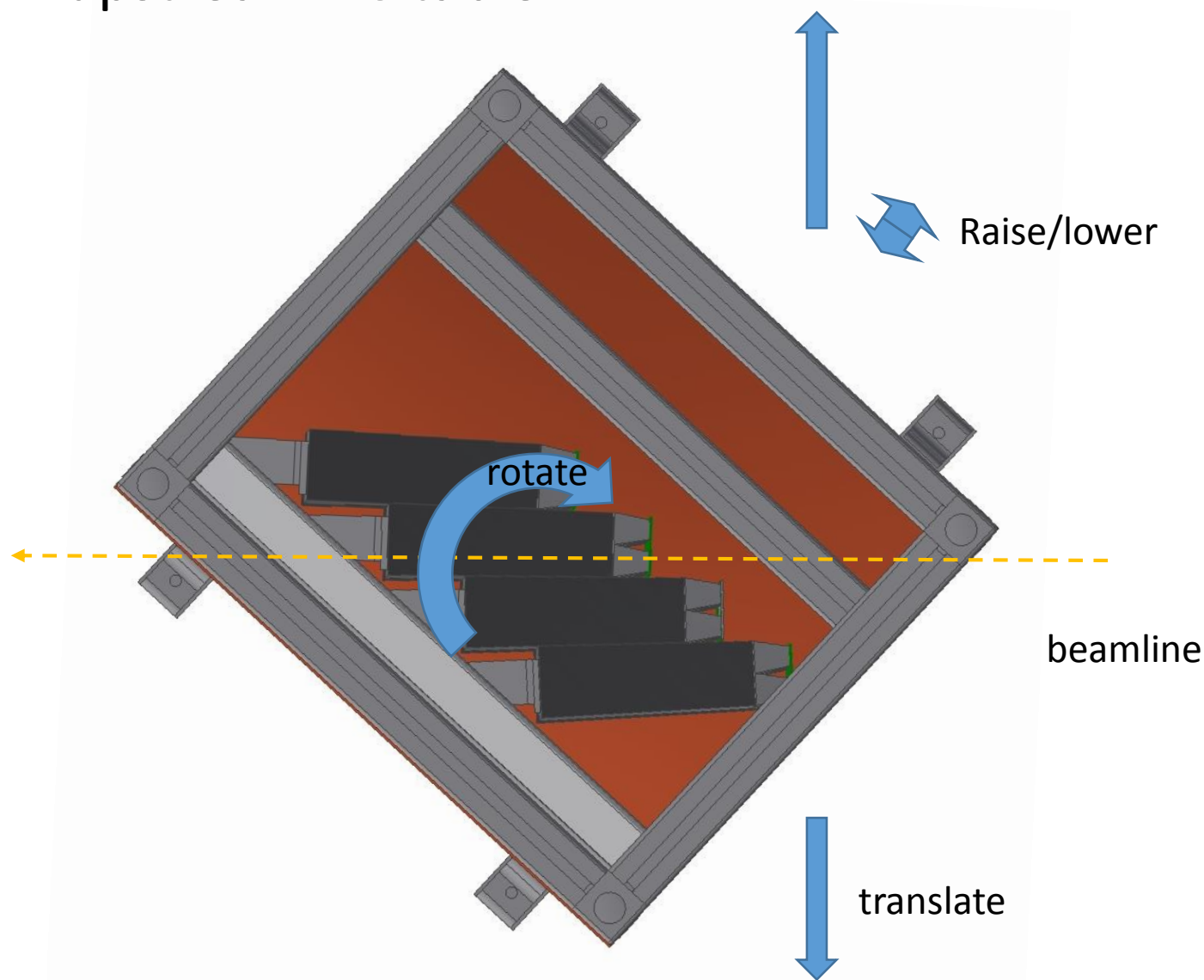


PRELIMINARY
FOR QUOTATION PURPOSES ONLY

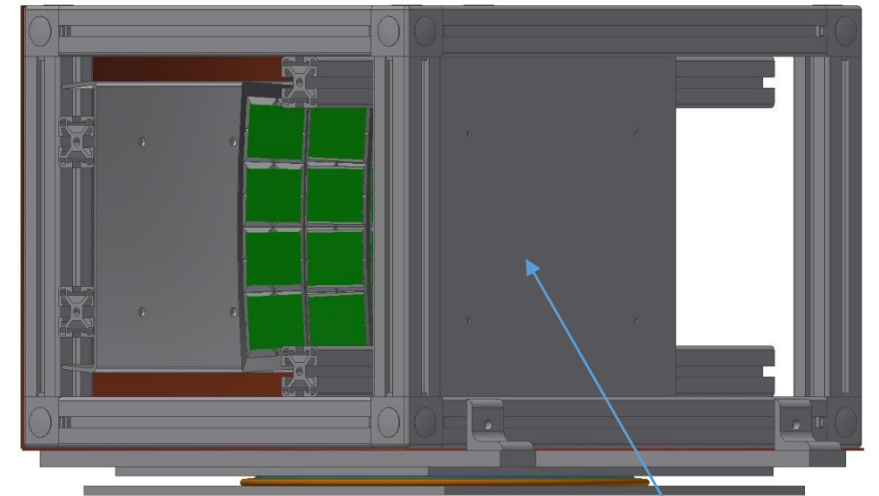
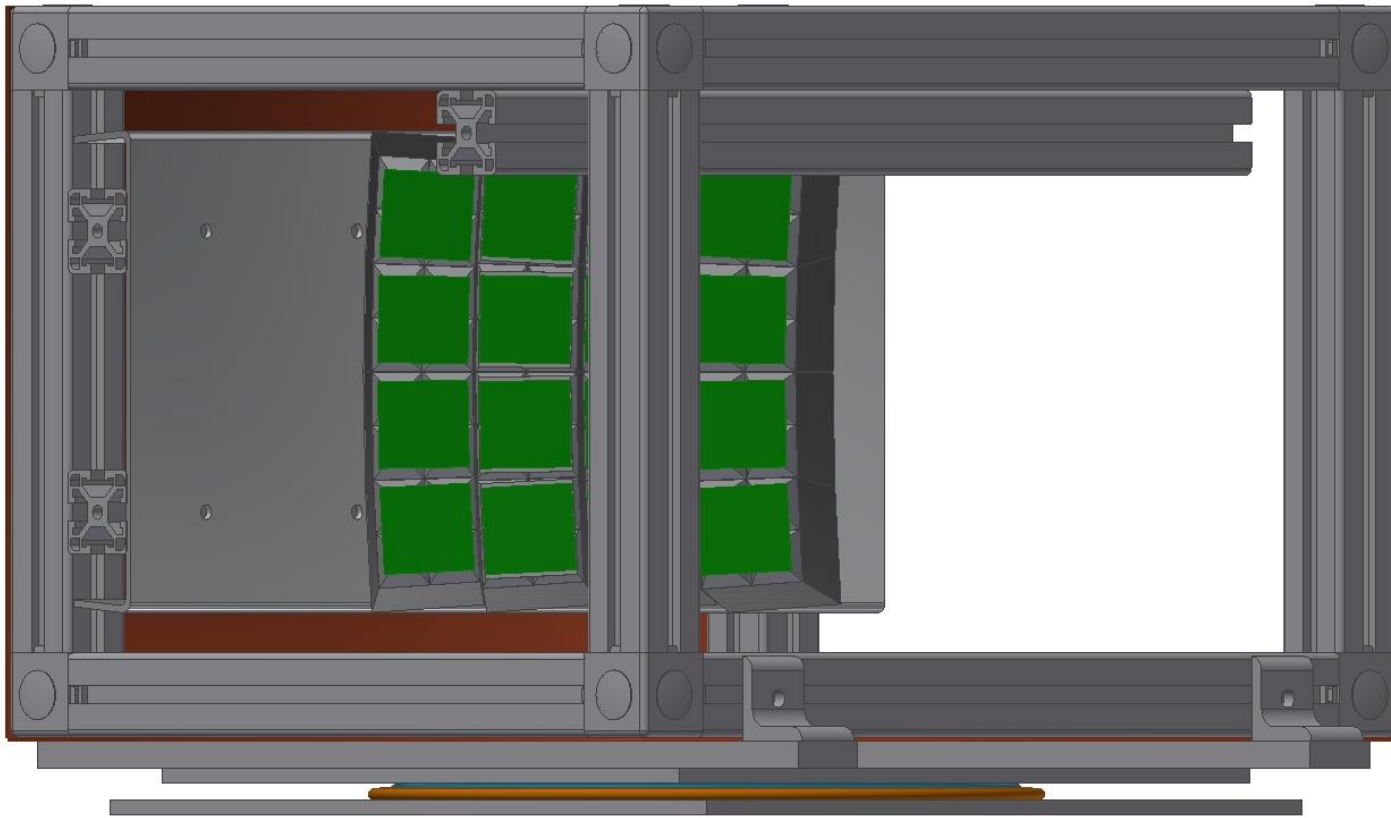
		BROOKHAVEN NATIONAL LABORATORY Upton, NY 11972	
PROJECT NUMBER: 101-020101		TITLE: PRELIM	
DRAWN BY: J. J. J.		CHECKED BY: J. J. J.	
DATE: 11/21/2014		SCALE: AS SHOWN	
SHEET: 1 OF 1		REV: 0	



On upstream 2C table



- Rotate 10 deg to reduce channeling
- Rotate 90 deg for calibration



Electronics
pcb

On table with HCal:

Translation - $(\cos\Theta)$

Raise/lower ?

Rotate 10 deg to reduce channeling ?

Need to rotate 90 deg for calibration?

